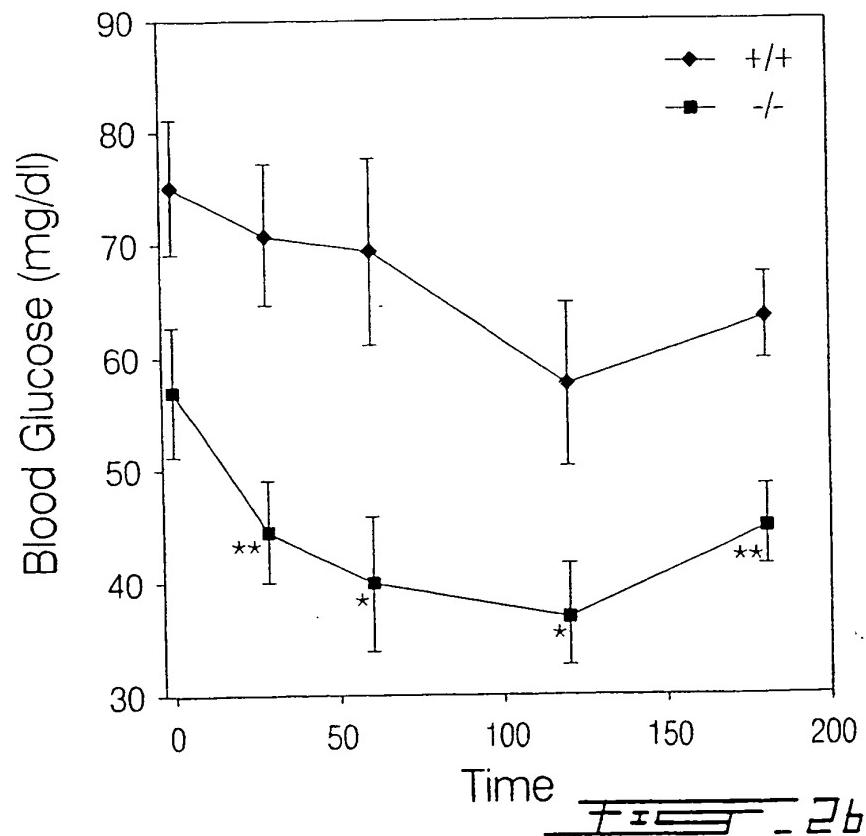
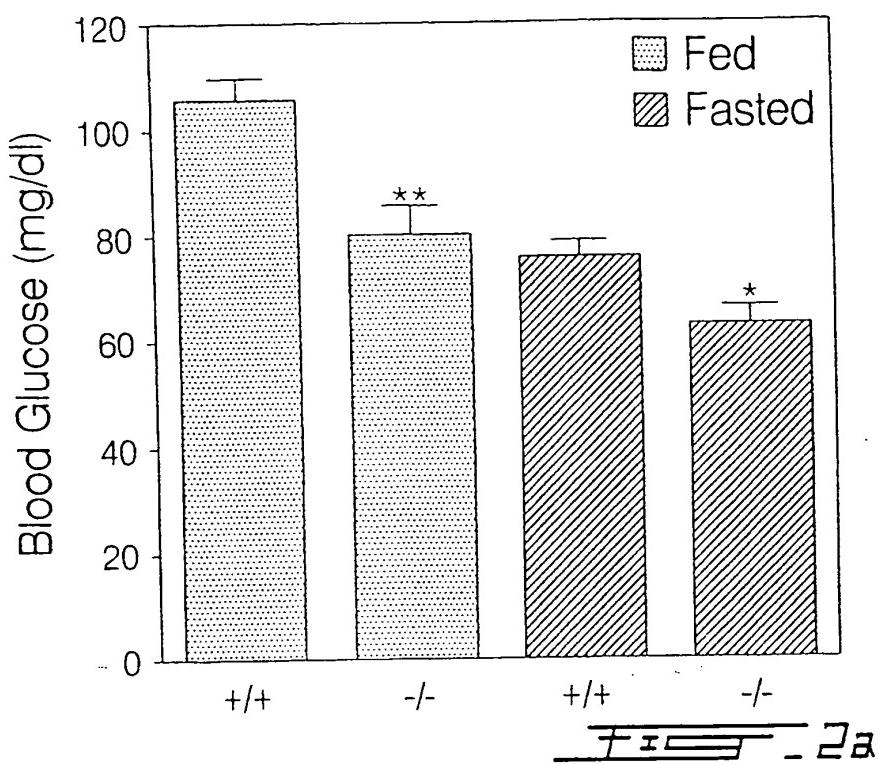
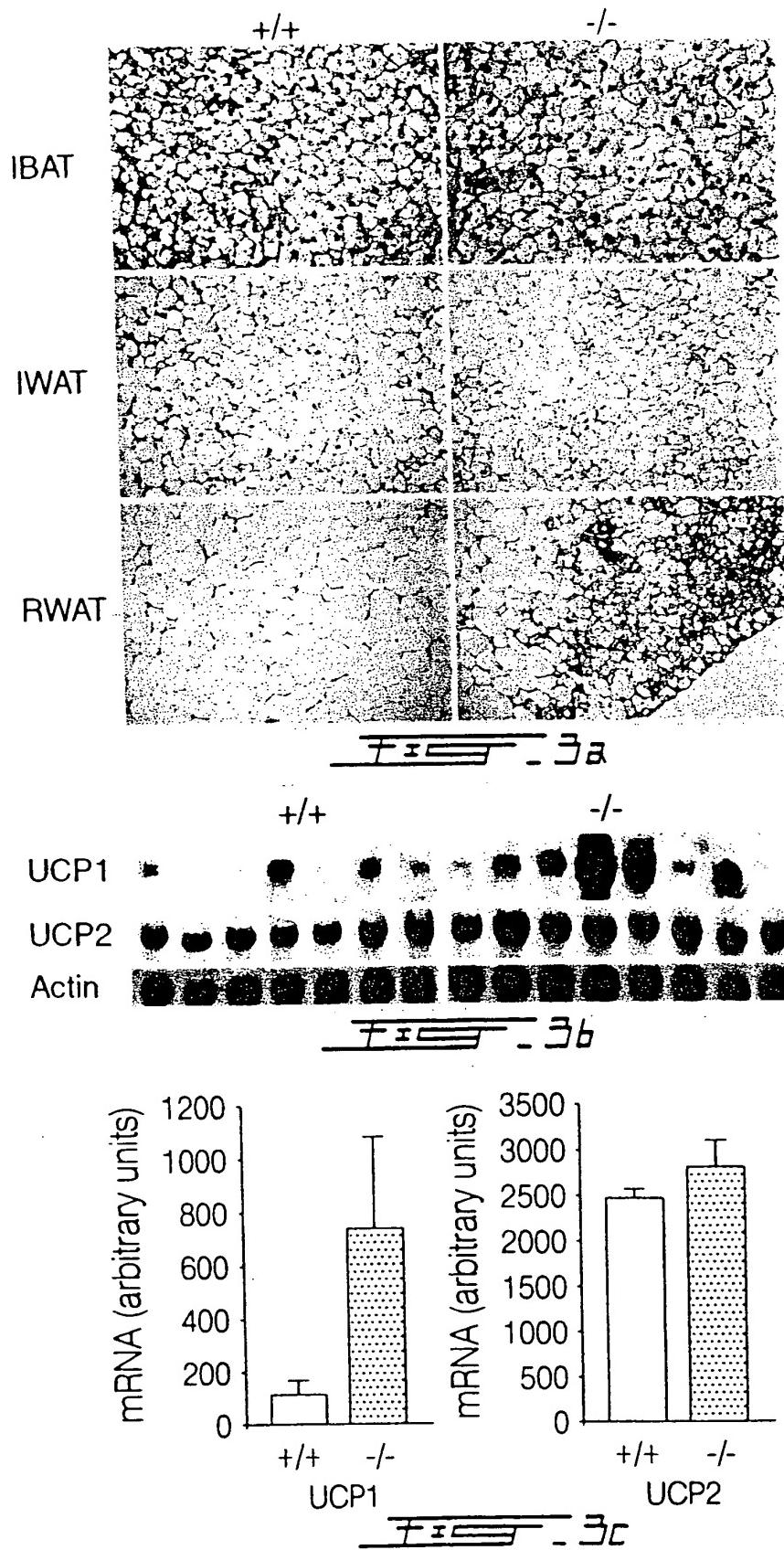
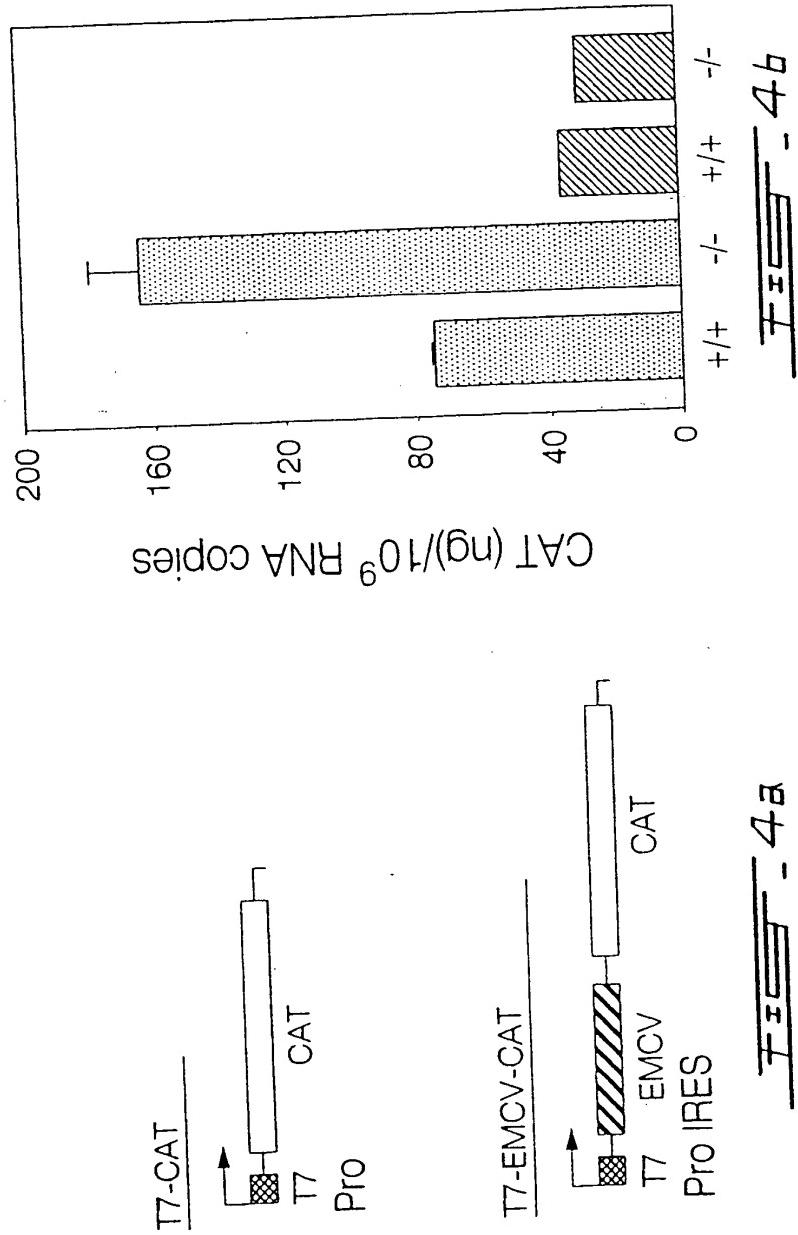


Figure 2 - Glucose

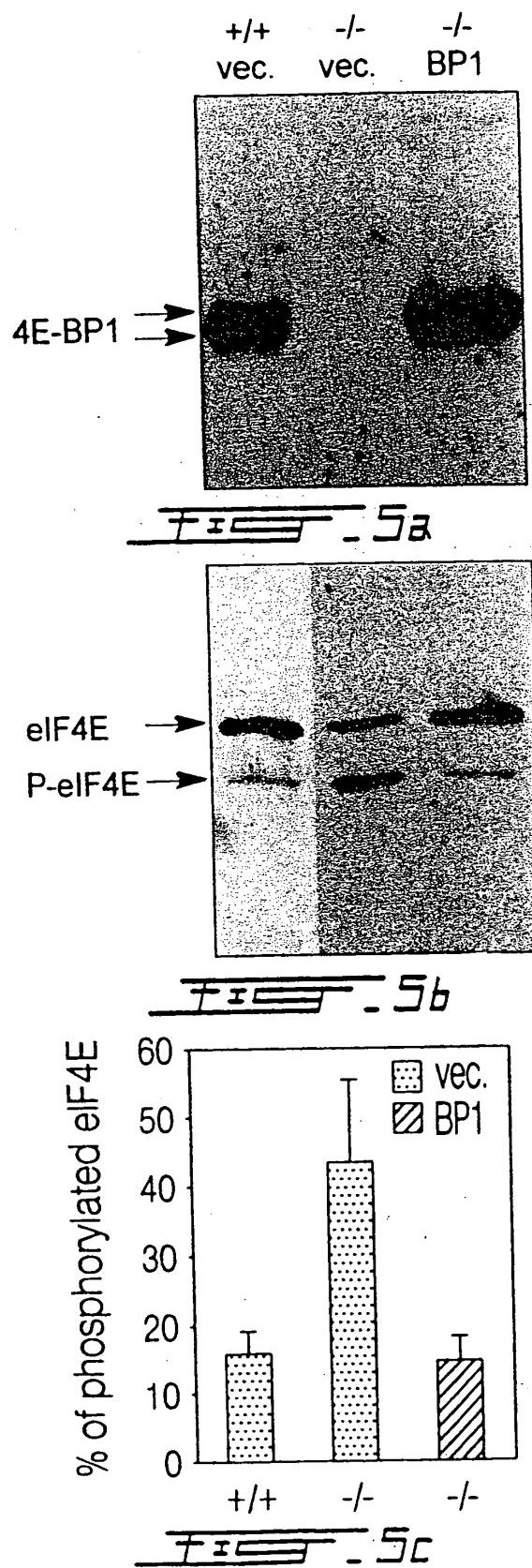




T7-EMCV-CAT a. EMCV CAT



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4 196 0 0 0 0 - E 2 4 0 C 2 5 6 0

h4E-BP1
h4E-BP2
h4E-BP3

R	I	I	Y	D	R	K	F	L	M	E	C	R	N	S	P
R	I	I	Y	D	R	K	F	L	E	D	R	R	N	S	P
R	I	I	Y	D	R	K	F	L	E	C	K	N	S	P	

gg4E-BP
hr4E-BP
bm4E-BP
sm4E-BP
dd4E-BP

R	I	I	Y	D	R	K	F	L	M	E	C	R	N	S	P
R	I	I	Y	D	R	L	F	L	L	K	C	R	D	S	P
R	I	V	Y	E	R	S	E	M	L	S	L	R	O	S	P
R	I	I	Y	E	R	D	E	I	L	S	C	R	N	S	P
K	I	V	Y	D	R	N	A	L	L	Q	Y	R	N	S	P

consensus

+ΦΦY-+.fLΦ..R.SP

FIS-6

Human

h4E-BP1	R T I Y D R K E E T M E C R N S P
h4E-BP2	R T I Y D R K E E T M E C R N S P
h4E-BP3	R T I Y D R K E E T M E C R N S P
hEF4GI	K K R Y D R E E T M E C R N S P
hEF4GI	K K Q Y D R E E T M E C R N S P
hEF4GI	K K R Y D R E E T M E C R N S P
4E-BP	R T I Y D R K E E T M E C R N S P
zeIF4G	K K R Y D R E E T M E C R N S P
dmeIF4G	K K Q Y D R E E T M E C R N S P
p82	R V R Y S D Q I T D L R K I T
eIF4G	F V K Y T D R E E T M E C R N S P
4E-BP	R E I Y Y E R D E E T M E C R N S P
4E-BP	R E I Y Y E R D E E T M E C R N S P
4E-BP	R E I Y Y E R D E E T M E C R N S P
4E-BP	R E I Y Y E R D E E T M E C R N S P
A. Thalaina	R E I Y Y E R D E E T M E C R N S P
H. roretzii	R E I Y Y E R D E E T M E C R N S P
Bombyx mori	R E I Y Y E R D E E T M E C R N S P
S. mansoni	R E I Y Y E R D E E T M E C R N S P
D. discoideum	R E I Y Y E R D E E T M E C R N S P
S. cerevisiae	R E I Y Y E R D E E T M E C R N S P
p150	K Y T Y G P T E E Q F K D K L
p130	K Y T Y G P T E E Q F K D K L
p20	M K Y T I D E E Q L K P S L

+Φ. Y. + . fLΦ.